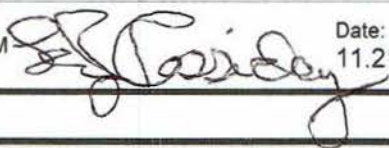


Site Name: Task Order 62 CES Environmental		Operational Period: Date: 11-20-2014		U.S. EPA Region 6				
Branch: Federal		Division/Group: Response		DAILY WORK ORDER				
Emergency and Rapid Response Service								
WORK AUTHORIZED:								
Continue to pump water on site as necessary depending on rainfall.								
Continue development of profiles and disposal of sludge, liquids, and solids.								
Start removal of water, oil, and sludge from the ASTs								
Site Cerclis:# TXD 008950461		On-Scene Coordinator:		ERRS Response Manager				
Contract Number: EP - S6 - 07 -02		Gary Moore, USEPA		LeRoy Cassidey, CB&I Federal				
Task Order: 062		Date: 11.20.2014		Time: 1700				
		Date: 11.20.2014		Time: 1700				
PERSONNEL ON-SITE:		QTY	Used	Unused	EQUIPMENT ON-SITE:	QTY	USED	Unused
Response Manager	1	1			Pick-up Truck	2	2	
Foreman	1	1			Generator	1	1	
Health and Safety Manager	1	1			Trash Pumps	2	2	
Truck Driver/Equip Oper	1	1	Air Mover/Backhoe		Multiple Gas Monitor	1	1	
Laborer	3	3			Frac Tank w Liner	1	1	
PERSONNEL OFF-SITE					4,000 PSI Pressure Washer	1	1	
					Open Top Roll Off	4	4	
					Vacuum Truck Air Mover	1	1	
					Carbon Vapor Unit	1	1	
					Skid Steer	1	1	
Subcontract Manager	1	1			Vacuum Boxes	10	10	
Health and Safety Manager	0	0			10,000 lb Overhead Lift	1	1	
Transport and Disposal Coord	1	1			Storage Trailer	1	1	
Field Cost Accountant	1	1						
WORK ACCOMPLISHED / AMENDMENTS (problem areas, general comments, summary) (Input for day's 1900-5Pon5):								
Crew continued cleaning the South AST containment. Water was removed by vacuum truck and transfer to FT 5180. Debris was piled at one corner and the floor was pressure washed.								
VB 25242 and VB 25229 were transported to Veolia ES Technical Solutions for incineration by Sprint Waste. One load of Class 2 water from OT-2 was transported to EcoServe by Environmental Evolutions. Five loads of Class 2 water from OT-6 and OT-3 were transported to Lonestar Ecology, LLC								
RM coordinated site activities with the Foreman. He completed the daily paperwork including manifest for waste shipments. He discussed site progress and daily plans with the onsite OSC. He assisted the T&D Coordinator with disposal options, schedule, and procurements.								
OSC		Date:	Time:	RM			Date: 11.21.2014	Time: 1030
Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S) (Input for next DWO):								
Continue removal of oily sludge from the South Containment. Transfer petroleum to FT 506 water to FT 5180								
One VB scheduled for pick up by Sprint Transport for Veolia ES Technical Solutions.								
Six loads of water from North OT 3, TT 407, TT 408 and WMU 123 set up for disposal at Lone Star Ecology.								
Continue to remove water from the North Pond to the sanitary sewer.								